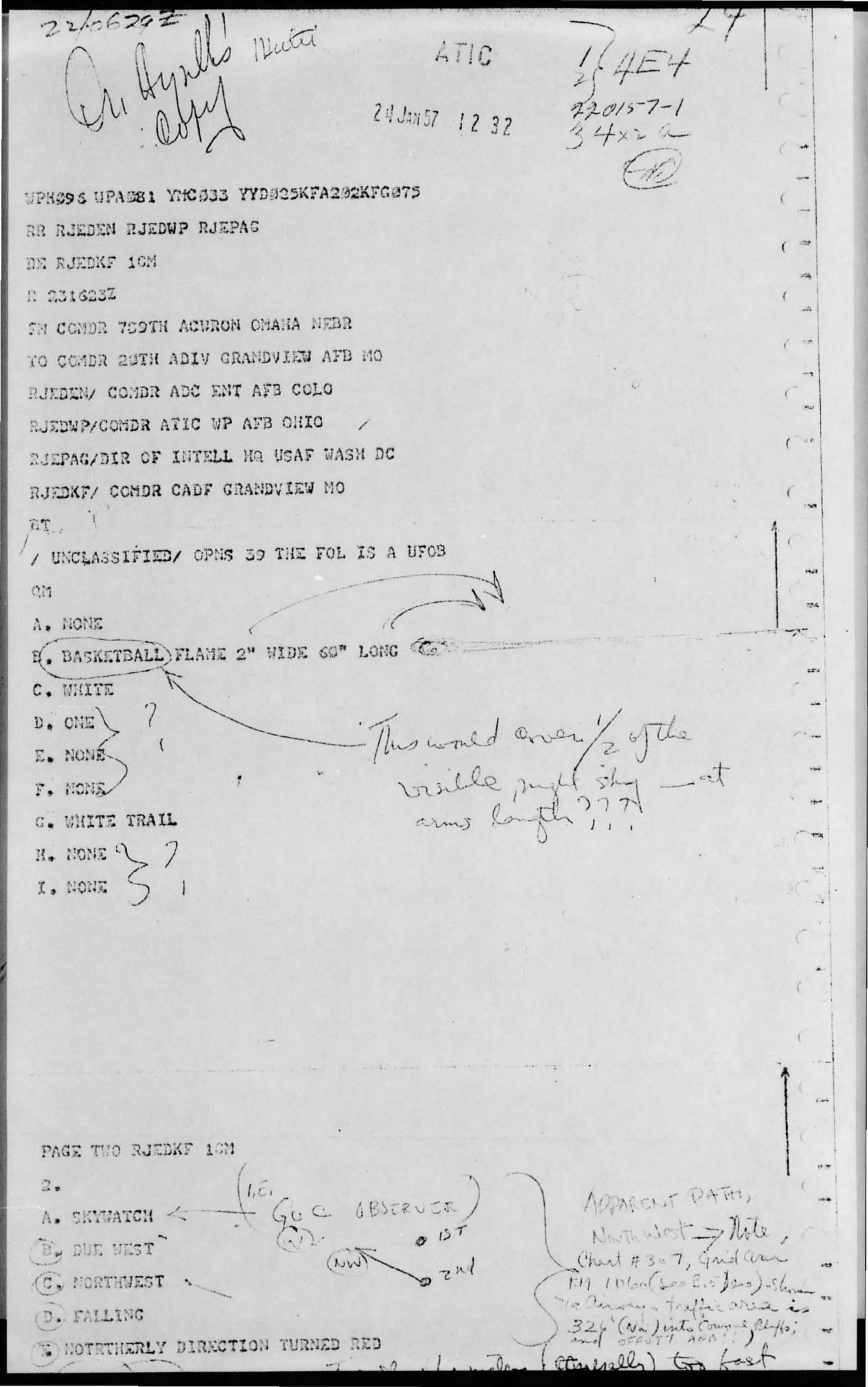
PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
22 January 1957	Glenwood, Iowa		D Was Balloon D Probably Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION	1	D Possibly Balloon
Local	Ø Ground-Visual	D Ground-Radar	D Probably Aircraft
GMT 22/0629Z	☐ Air-Vi suai	Air-Intercept Radar	D Possibly Aircraft
5. PHOTOS	6. SOURCE		DixWas Astronomical Meteor
O Yes			D Probably Astronomical
E)No	Civilian (GOC)	and Military	D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	D Other
		W to NW	D Unknown
30-seconds	one	falling	
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
One white later turning to red flame, two inches wide and 60 inches long. Object moved from West to Northwest falling. Object was seen visually for 30 seconds.		the object is sighting was However, sint time in sight for a meteor evaluation is	and flight path of ndicates that this caused by a meteor. ce the length of it is rather long, a "probably meteor" s given. Possible on of duration also

ATIC FORM 329 (REV 26 SEP 52)



PAGE TWO RJEDKF 10M APPARENT PATH, A. SKYWATCH North West -> Note, B. DUE WEST Chart #307, Grid War. (C) NORTHWEST The aherry of traffic area is (D.) FALLING (Na) ento Counge Bloglo, (m NOTETHERLY DIRECTION TURNED RED oTo slow for meleon (Chalcelly) F. 39 SECONDS sej a/c - Cannot cheek -A. GROUND VISUAL B. NAMED EYE C. N/A A. 22/0629Z JAN 57 B. NIGHT. 1 KM 1050 77FO LOCATION N, 35 YEARS JIENWOOD JOWA MECH PHONE GLIENWOOD TA B. T/SG JACK J. BELL 4750 GOS DET Z DEAN HOTEL 7. (B) NIA > WINDS .- VELOCITIES - ALTITUDES. C. CAVU D. UNLIMITED E. SCATTERED

PAGE THREE RJEDKF 16M

F. MONE

S. NOME

o. NIVA

AIR TRAPPIC CHECK!

ITC OR ADIALIONS OF SUBHRITIMG

